Approved to 22 through 10/31/2002. OMB 0651-0031 U.S. Patent and Trademark Om.e. U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number

Substitute	tor	form	1449B/PTO	

## **INFORMATION DISCLOSURE** STATEMENT BY APPLICANT

(use as many sheets as necessary)

	Complete if Known	
Application Number	10/005,211	DECEN (ED
Filing Date	December 4, 2001	RECEIVED
First Named Inventor	ALLEN	
Art Unit	1632	JUL 2 5 2002
Examiner Name	Unassigned	
Attorney Docket No.	R-3256	TECH CENTER 1600/2900

1		OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS							
	Examiner Initials *	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²					
CQ		AA	R. PALSSON et al., "CHARACTERIZATION AND CELL DISTRIBUTION OF POLYCYSTIN, THE PRODUCT OF AUTOSOMAL DOMINANT POLYCYSTIC KIDNEY DISEASE GENE 1" Molecular Med, November 1996, No. 2, Vol. 6, pp. 702-711						
		АВ	C. WARD et al., "POLYCYSTIN, THE POLYCYSTIC KIDNEY DISEASE 1 PROTEIN, IS EXPRESSED BY EPITHELIAL CELLS IN FETAL, ADULT, AND POLYCYSTIC KIDNEY" Proc. Natl. Acad. Sci., February 1996, Vol. 93, pp. 1524- 1528	·					
		AC	O. IBRAGHIMOV-BESKROVNAYA et al., "STRONG HOMOPHILIC INTERACTIONS OF THE IG-LIKE DOMAINS OF POLYCYSTIN-1, THE PROTEIN PRODUCT OF AN AUTOSOMAL DOMINANT POLYCYSTIC KIDNEY DISEASE GENE, PKD1," Human Molecular Genetics, May 2000, Vol. 9, No. 11, pp. 1641-1649						
		AD	M. A. GLUCKSMANN-KUIS et al., "POLYCYSTIC KIDNEY DISEASE: THE COMPLETE STRUCTURE OF THE PKD1 GENE AND ITS PROTEIN," Cell, April 21, 1995, Vol. 81, pp. 289-298						
		AE	P. HARRIS, "AUTOSOMAL DOMINANT POLYCYSTIC KIDNEY DISEASE: CLUES TO PATHOGENESIS," Human Molecular Genetics, 1999, Vol. 8, No. 10, pp. 1861-1866						
		AF	L. GUO et al., "IDENTIFICATION AND CHARACTERIZATION OF A NOVEL POLYCYSTIN FAMILY MEMBER, POLYCYSTIN-L2, IN MOUSE AND HUMAN: SEQUENCE, EXPRESSION, ALTERNATIVE SPLICING, AND CHROMOSOMAL LOCALIZATION," Genomics, 64, January 2000, pp. 241-251						
	V	AG	L. FOGGENSTEINER et al., "CELLULAR AND SUBCELLULAR DISTRIBUTION OF POLYCYSTIN-2, THE PROTEIN PRODUCT OF THE PKD2 GENE," Journal of the American Society of Nephrology, 11, 2000, pp. 814-827						

Examiner	Date	
Signature		1/28-2
Olgitature	Considered	5/29/22
-		1 / 1 /

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231. **Unsaved Document** 

COPY OF PAPERS ORIGINALLY FILED

<sup>&</sup>lt;sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> Applicant is to place a check mark here if English language Translation is attached.